



GRIET/6C/G/20-21

## EVENT SUMMARY REPORT

<b>Griet/Other institutes/Organization Address:</b>	<b>National Engineers' Day 2020 National Technology Day 2020 World Engineering Day for Sustainable Development 2020</b>				
<b>Department</b>	<b>Civil Engineering</b>	<b>Professional Body</b>		<b>Institutional Body</b>	
<b>Nature of the Event</b> (Co & Extra Curricular Activities-Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	<b>Competitions for both faculty and students</b>				
<b>Title / Theme of the Event</b>	<b>National Engineers' Day 2020 National Technology Day 2020 World Engineering Day for Sustainable Development 2020</b>				
<b>Details of the Coordinator &amp; Designation</b>	Dr. Mohammed Hussain Professor of Civil Engineering				
<b>Event Dates/Days</b>	From	To	No. of Days		
	13.09.2020	13.09.2020	1		
<b>Details of the Speaker / Guest</b> Organization Address:	<b>Dr Mohd Hussain, Professor, GRIET</b>				
<b>Participants</b> (Teaching Faculty / Non-Teaching Faculty / Students)	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	9	85	-	-	94
<b>Faculty Names of Organizers &amp; Designation</b>	Dr Asia Panigrahy, Associate Professor, ECE, GRIET				

Dr. Atul , Dept. of Civil Engg.	Mr. Kamalaraj , Dept. of Civil Engg.
Dr. Rajiv, Dept. of IT	Mrs. Rekha, Dept. of EEE
Dr. Sudarshanbala, Dept. of ECE	Mrs. Amani, Dept. of CSE
Dr. Sriram, Dept. of ECE	Mrs. Padmaja , Dept. of CSE
Dr. Mohd. Hussain, Dept. of Civil Engineering	Mr. Kamalaraj, Dept. of Civil Engineering

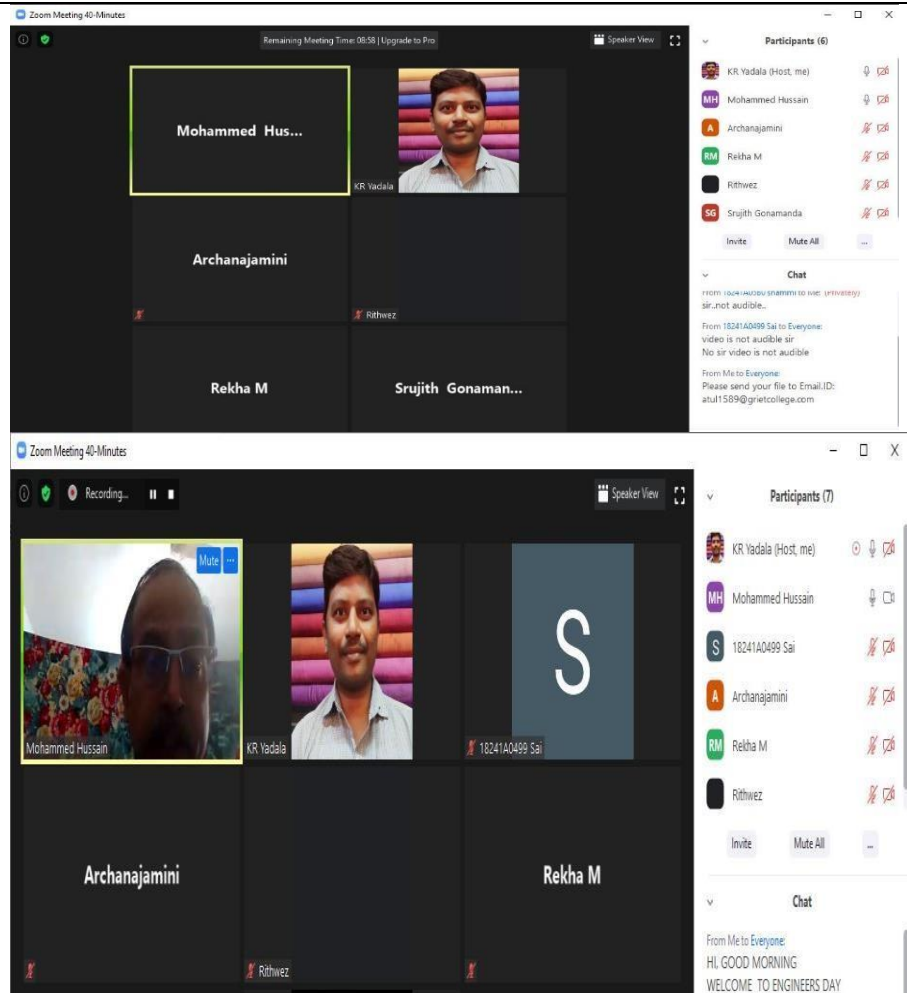
Students and Faculty have participated .

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	<p>Students and Faculty participated .</p>
<p><b>Summary of the Event</b></p>	<p>Report on Competitions conducted on line under Engineers' day 2020 and National Technology Day 2020 today on 13/9/2020. Participants have registered through Google registration link provided.All participants registered are divided into six whatsapp groups of six competitions.All faculty organizers and student organizers are made into another whatsapp group by the identification of faculty coordinators&amp; co-coordinators from all departments for six competitions.At the beginning of every competition, the context and purpose of these competitions are explained by me.</p> <p>"Listening Comprehension" competition is conducted by giving You tube link of Niti Aayog CEO Sri Amitabh Kant on " Aatma Nirbhar Bharat ( Self reliant India) half an hour before.At 9.45am,Zoom link provided by the faculty organizer is notified and the video is displayed.After the video, students are asked to write for ten minutes what they have understood on paper. They are asked to scan and send it to the email of faculty organizer.Essay writing competition on " Engineers for a selfreliant India" is conducted in a similar way.</p> <p>PPT presentation on " Engineers for a selfreliant India", Elocution on the theme of National Technology Day 2020" Rebooting the Economy through Science, Technology and Research Translations titled</p>

	<p>RESTART" and Group discussion on " How do we develop creativity and innovation for even more effectiveness and efficiency in oneself and others" are successfully conducted in zoom.All zoom meetings are recorded as evidence.</p> <p>I profusely thank Director, Principal , Sr.AO,HODs( particularly , CE,ECE,IT,CSE and EEE), faculty organizers , student organizers , mentors,Dr.Ganapathi Raju for communication through Instagram and college web site &amp; Mrs.Shantiraj for communication through dept.web site for their sincere efforts to make these events successful- Dr.Mohd.Hussain, Convener,Engineers'day 2020&amp; National Technology Day 2020, GRIET, Hyderabad</p>
<p><b>IRG (in rupees)</b></p> <p><b>Deposited A/C no A/C name and date and other details</b></p> <p><b>(enclose proof-A/C statement)</b></p>	<p>NIL</p>
<p><b>Expenditure (in rupees)</b></p> <p><b>(Enclose proof-bills)</b></p>	<p>NIL</p>
<p><b>POs attained with this Event</b></p> <p>(number and description)</p>	<ol style="list-style-type: none"> <li>1. Understand the impact of engineering solutions in a global, economic and societal context.</li> <li>2. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</li> <li>3. Understanding of professional and ethical responsibility.</li> <li>4. Work effectively as an individual or in a team and to function on multi-disciplinary context.</li> <li>5. Communicate effectively with engineering community and society.</li> <li>6. Demonstrate the management principles in Civil Engineering projects.</li> <li>7. Recognize the need for and an ability to engage in life-long learning</li> </ol>

**Photographs of the event**  
(Hard copy and Soft copy)



**Proofs:**  
**1. Certificates copies**  
**2. Profile of Speaker**  
**3. PPT/Material as applicable. etc.,**



**GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)**  
**CENTRE FOR CONTINUOUS EXCELLENCE IN LIFE SKILLS (CEL)**  
**CENTRE FOR WATER RESOURCES ENGINEERING AND MANAGEMENT (CREAM) CENTRE FOR SUSTAINABLE TECHNOLOGIES FOR ECO-SOCIAL RESILIENCE TO GLOBAL CLIMATE CHANGE (CST-ERG)**  
**NATIONAL TECHNOLOGY DAY 2020 & ENGINEERS'DAY CELEBRATIONS 2020**



**MERIT CERTIFICATE**

This is to certify that Ms. M. Sree Kavya, II B Tech of CSE has participated and won the **FIRST** prize in on Essay Writing held on the occasion of National Technology Day (Theme: Rebooting the Economy through Science, Technology and Research Translations titled RESTART) on 11 May 2020 and Engineers' day (Theme: Engineers for a Self-reliant India) on 15 September 2020.

Convener & Coordinator (CEL, CREAM & CST-ERG)

Principal



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)  
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 SUSTAINABLE TECHNOLOGIES FOR ECO-SOCIAL RESILIENCE TO GLOBAL CLIMATE CHANGE (CST-ERG)  
 NATIONAL TECHNOLOGY DAY 2020 & ENGINEERS' DAY CELEBRATIONS 2020



MERIT CERTIFICATE

This is to certify that Dr. Asisa Kumar Panigrahy, Associate Professor of ECE has participated and won the FIRST prize in on Power Point Presentation held on the occasion of National Technology Day (Theme: Rebooting the Economy through Science, Technology and Research Translations titled RESTART) on 11 May 2020 and Engineers' day (Theme: Engineers for a Self-reliant India) on 15 September 2020.

*R. H. Hum*

Convener & Coordinator (CEI, CREAM & CST-ERG)

*J. Banerjee*

Principal



Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous)  
 Centre for Continuous Excellence in Life Skills (C.E.L.)  
 Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG)  
 Centre for Water Resources Engineering and Management (CREAM)

ENGINEERS' DAY CELEBRATIONS-2020  
 NATIONAL TECHNOLOGY DAY CELEBRATIONS-2020

All interested students and faculty are invited to participate in the following competitions on the occasion of Engineers' Day 2020 and National Technology Day 2020. These days are being celebrated as part of outcome based education to attain higher order thinking, higher order empathic feeling and higher order action as per Taxonomies & also as part of attainment of relevant graduate attributes of NBA.

**COMPETITIONS**

Type of Competition	Topic	Date & Time	Books Prescribed	Websites	Venue
Group Discussion	How do we develop creativity and innovation for even more effectiveness and efficiency in myself and others?	13 September 2020 9.30 AM Student Organizers: Mr. RITWEZ Mr. SRUJITH Mr. SHASHANK Registration Link: <a href="https://forms.gle/ZzeT5UaJ3d1WaM9v6">https://forms.gle/ZzeT5UaJ3d1WaM9v6</a>	1. The Seven habits of highly effective people - Dr. Stephen R. Covey 2. The 8 <sup>th</sup> Habit - Dr. Stephen R. Covey 3. You Can Win by Shiv Khera, Macmillan Publications 4. Think and Grow Rich By Napoleon Hill, Embassy Books Publications. 5. The Power of Creative Intelligence - 10 Ways to tap into your Creative Intelligence - Tony Buzan 6. Choiceless Awareness - J. Krishnamurti 7. The Power of Spiritual Intelligence - 10 ways to tap into your physical genius - Tony Buzan	Please refer to ebooks available on the topic <a href="https://www.ieindia.org/webui/ajax/Downloads/WebUI_PDF/Activity_Pdf/Writeup_ED_2020.pdf?v=20200818.1">https://www.ieindia.org/webui/ajax/Downloads/WebUI_PDF/Activity_Pdf/Writeup_ED_2020.pdf?v=20200818.1</a> (Theme Paper on Engineers for a self-reliant India)	Competitions for both students and faculty on Zoom Meeting.  Meeting ID and Password will be notified later.  Activate Go to PC set
Elocution	The theme for National Technology Day (May 11), 2020 : " Rebooting the Economy through Science, Technology and Research Translations titled RESTART".				
Essay Writing	The theme of the Engineers' Day 2020 is " Engineers for a Self-reliant India "				
Listening Comprehension	(as per Institution of Engineers, India)				
Power Point Presentation					
Technical Quiz			Open book system in Essay Writing Competition	<a href="https://dst.gov.in/national-technology-day-2020">https://dst.gov.in/national-technology-day-2020</a> (Theme of National Technology Day 2020)	

Signature of Coordinator

Signature of HOD